Amendments to the Claims:

- 1. (Currently Amended) A computer program stored on a computer-readable medium for directing a computer to act as an interface to a voice-over-i.p. local routing switch, the computer program comprising:
 - a code segment for permitting an administrator to select a voice-over-i.p. local routing switch;
 - a code segment for listing data tables [[in]] from the voice-over-i.p. local routing switch;
 - a code segment for permitting the administrator to select one of the data tables;
 - a code segment for retrieving information from the selected data table and for displaying the information;
 - a code segment for permitting the administrator to make changes to the retrieved information; and
 - a code segment for sending changes made to the retrieved information to an interface on the voice-over-i.p. local routing switch so that the changes may be incorporated in the data table.
- 2. (Currently Amended) The computer program as set forth in claim 1, wherein the retrieved information is presented in a plurality of logical tables that may be modified by the administrator.
- 3. (Currently Amended) The computer program as set forth in claim 2, wherein the administrator may make changes directly to one of the <u>plurality of logical tables</u>.
- 4. (Currently Amended) The computer program as set forth in claim 2, wherein the administrator may save a logical table <u>from the logical tables</u> to a file and perform changes to the file.
 - 5. (Canceled)
- 6. (Original) The computer program as set forth in claim 1, further including a code segment for permitting the administrator to search for information in the data table.



7. (Original) A method for modifying data tables contained in a voice-over-i.p. local routing switch, the method comprising the steps of:

selecting a voice-over-i.p. local routing switch from a list thereof displayed on a computer; selecting a data table supported by the selected voice-over-i.p. local routing switch from a list thereof presented on the computer;

searching for information in the selected data table by entering search criteria in the computer;

modifying the information; and

sending the modifications to an interface on the voice-over-i.p. local routing switch using the computer so that the modifications may be incorporated in the data table.

- 8. (Currently Amended) The method as set forth in claim 7, wherein the information is presented in a plurality of logical tables that may be modified by the administrator.
- 9. (Currently Amended) The method as set forth in claim [[7]] 8, wherein the administrator may make changes directly to one of the plurality of [[the]] logical tables.
- 10. (Currently Amended) The method as set forth in claim 7, wherein [[the]] an administrator may save a logical table to a file and perform changes to the file.

11. (Currently Amended) A system for modifying data tables contained in a voice-over-i.p. local routing switch, the system comprising:

a server computer; and

a user computer;

the server computer being programmed to include -

- a code segment for permitting an administrator to select a voice-over-i.p. local routing switch from a list thereof displayed on the user computer;
- a code segment for listing data tables [[in]] <u>from</u> the voice-over-i.p. local routing switch:
- a code segment for permitting the administrator to select one of the data tables from a list thereof displayed on the user computer;
- a code segment for retrieving information from the selected data table and for displaying the information on the user computer;
- a code segment for permitting the administrator to make changes to the retrieved information; and
- a code segment for sending changes made to the retrieved information to an interface on the voice-over-i.p. local routing switch so that the changes may be incorporated in the data table.
- 12. (Currently Amended) The system as set forth in claim 11, wherein the retrieved information is presented in a plurality of logical tables that may be modified by the administrator.
- 13. (Currently Amended) The system as set forth in claim [[11]] 12, wherein the administrator may make changes directly to one of the <u>plurality of logical tables</u>.
- 14. (Original) The system as set forth in claim 11, wherein the administrator may save a logical table to a file and perform changes to the file.

15. (Canceled)

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- 16. (Original) The system as set forth in claim 11, the server computer being further programmed to include a code segment for permitting the administrator to search for information in the data table.
- 17. (New) A computer program stored on a computer-readable medium for directing a computer to act as an interface for a telecommunications switch, the computer program comprising the steps of:
 - a code segment operable to instruct a browser to open an applet;
 - a code segment operable to permit the applet to retrieve a list of telecommunications switches:
 - a code segment operable to permit the applet to display the list of telecommunications switches on a display;
 - a code segment operable to permit a user to select a switch from the list of telecommunications switches;
 - a code segment operable to display a list of data tables that may be accessed from the selected switch;
 - a code segment operable to access information contained in at least one data table listed in the selected switch;
 - a code segment operable to permit the user to enter search criteria into the computer for searching the data table for desired information;
 - a code segment operable to search the data table for the desired information based on the entered search criteria;
 - a code segment operable to retrieve the desired information containing the entered search criteria for viewing by the user; and
 - a code segment operable to permit the user to modify the information in the data table.
- 18. (New) The computer program as claimed in claim 17, further including a code segment for sorting the retrieved information.



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19. (New) The computer program as claimed in claim 18, wherein the modification of the information includes supplementing the information.

20. (New) The computer program as claimed in claim 18, wherein the modification of the information includes deleting the information.